

Country : RUMANIA
 Category : Chemical Technology, Chemical Products (Part 3).
 Abs. Jour. : Ref Zhur-Khim, 1959, No 7, 25128
 Author : Teodorescu, St. C.; Tomescu, F. C.; Iliescu, L.V.
 Institut. : Rumanian Academy
 Title : An Improved Method of Glycerol Determination in Sweet Wines by Means of Periodic Acid
 Orig. Pub. : Bul. stiint. Acad. RPR, Sec. biol. si stiinte agric. Ser. agron., 1957, 9, No 1, 19-27
 Abstract : The official method used in Rumania for the determination of glycerol in wines is too complicated and does not give satisfactory results. A new method of determination of glycerol was proposed, developed on the basis of the methods of Fleury and Lange (J. Pharm. et Chim., 1933, 17, 196, 313-409) and of Eymerin and Ditrak (Ass. of Off. Agr. Chem., 1943, XXVI, No. 3, 408). For the precipitation of sugar instead of cold CaO (according to the method of Fleury and Lange),

Card:

1/3

H-123

Country :
Category :

Abs. Jour. :

Author :
Institut. :
Title :

Orig Pub. :

Abstract : $\text{Ba}(\text{OH})_2$ is used at 50° as in the method of Eymerin and Ditrik. Furthermore, a direct titration of the excess periodic acid is carried out while substituting thiosulfate for arsenous acid, which is more convenient for work in control laboratories. The results of the comparative investigations of pure solutions with a known content of glycerol and of inverted sugar, and also of the sweet wines of Rumania, showed that the proposed method unites the advantages of both of the original methods. It gives quick

Card: 2/3

Country :

Abs. Jour. :

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : and sufficiently accurate results and is suitable for serial determinations.-- From the authors' resume

Card: 3/3

ILIESCU, L.

COUNTRY : Rumania H-27
 CATEGORY :
 ABS. JOUR. : RZKhim., No. 1959, No. 72924
 AUTHOR : Teodorescu, St.; Iliescu, L.; Tomescu, F.; *
 INST. : Agronomical Research Institute
 TITLE : Technology of the Making of Natural Dessert Wines of the "Murfatlar" and "Tirnavu" Type
 ORIG. PUB. : An. Inst. cercetari agron., 1957 (1958), 25, No 6, 495-516
 ABSTRACT : To produce dessert wines, tests were made of addition to the wine must of concentrated must, refined sugar, crude spirits distillate, and of little-aged spirits distillate (LAD). The best results were obtained on adding LAD in small portions during fermentation. The sugar content of the must should be at least 240 g/liter, and the content of extract in the wine at least 24-32 g/liter. The method can be carried out using conventional wine-making equipment.
 From Authors' Summary.

CARD: 1/1

* Belu, O.; Bodarici, C.; Dumitrescu, T.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R000518420019-1

abs Jour: Ref Zhur-Khim., No 8, 1959, 29224.

Author : Iliescu, L. V.

Inst :

Title : Use of Sulfur Dioxide in Viticulture.

Orig Pub: Gradina via si Livada, 7, No 9, 21-24 (1958)
 (in Rumanian)

Abstract: The importance of SO₂ in viticulture is examined. The following dosages are recommended for the disinfection of casks: for 2 hectoliter flasks, 4.5 gms SO₂; 2-5 hectoliter, 3-4 gms; 5-10 hectoliter, 2-3 gms; 10-20 hectoliter, 1.2-2 gms; and for 30 hectoliter casks, 0.5-1 gm for each hectoliter of capacity; for large casks, a dose of 0.5 gm/hectoliter

Card : 1/2

ILIESCU

COUNTRY : Rumania
 CATEGORY :
 U.S. JOUR. : RZKhim., No. 1959, No. 72927
 ABS. JOUR. :
 AUTHOR : Iliescu, L. V.
 INST. :
 TITLE : Addition of Sulfur Dioxide to Wine and
 Methods for Its Determination
 ORIG. PUB. : Rev. gospod. agric. stat, 1958, No 11-12,
 16-19
 ABSTRACT : Description of the graphic method of Moro
 and Vine [transliterated spelling of both names] for
 determining the indices T (maximum amount of SO₂ in mg per
 liter, combining completely with the components of wine and
 must) and R (amount of free SO₂ in mg/liter, derived from
 every 100 mg SO₂ added in excess of the amount of SO₂ intro-
 duced in accordance with a T index equal to approximately
 70-80). Detailed description of the iodometric method of
 Ripper, for determining SO₂ in wine and must. It is recom-
 mended to sterilize the bottles for the wine with 2% so-
 lution of Ca-hydrochlorite, wash them with water and disin-
 fect with 2% solution of SO₂; to soak the cork stoppers in
 CARD: 1/2

88

Iliescu, M.

Computation of power transmissions with the aid of trapezoidal driving belts.
p. 120.

STANDARDIZAREA. Comisiunea de Standardizare, Bucuresti, Rumania
Vol. 11, no. 3, Mar. 1959

Monthly List of East European Accessions (EEAI) LC, Vol, 8, no. 9, Sept. 1959

Uncl.

ILIESCO, M.; RADU, I.; BONCIU, C.; PETROVICI, Monica; BOTEZ, Virginia
[deceased]; GHEORGHIU, Marina; PARASCHIVESCO, Maria

Research on the role of organ isoiimmunization in the infectious
process caused by an attenuated Mycobacterium (BCG). Arch. Roum.
path. exp. microbiol. 23 no.4:939-950 D '64.

1. Travail de l'Institut "Dr. I. Cantacuzino", Service de Sero-
logie (for Iliesco, Radu), Service d'Anatomie Pathologique (for
Bonciu, Petrovici), Service du vaccin BCG et de la TBC experimen-
tale (for Botez, Gheorghiu, Paraschivesco). Submitted June 1, 1964.

12(2,5)

RUM/9-11-3-12/41

AUTHOR: Iliescu, Matei, Engineer

TITLE: Products of the "I. C. Frimu" Metal Works, Sinaia

PERIODICAL: Metalurgia si Constructia de Masini, 1959, Vol 11, Nr 3,
pp 228-234 (Rumania) ✓

ABSTRACT: The author comments that in 1948 the factories "I. C. Frimu" of Sinaia had a diversity of products on their production line such as screws, nail, locks, ceramic products, lime and lumber. Since that time, production has been more restricted to the manufacture of metallurgical, highly technological products, e.g. spare parts for tractors and automobiles, valves, Cardanic suspensions and transmissions, gears for gear boxes, etc. The manufacture of the elements and injectors for the tractor of the type IAR 22 led in the year 1953 to the exclusive manufacture by the I. C. Frimu plant of the fuel feeding apparatus for the tractors KD-35. The solving of the new tasks had been eased by the aid received from the USSR, sending the necessary technical documentation, special equipment and technological assistance. At the ✓

Card 1/4

Products of the "I. C. Frimu" Metal Works, Sinaia

RUM/9-11-3-12/41

I. C. Frimu plant injectors are manufactured for the diesel and semi-diesel engines as well as hydraulic mechanisms for tractors. The injecting equipment KD is a part of the equipment of the 37 metric hp motor D-35 and of the 45 metric hp motor D 36 M of the tractors UTOS. The injection pump type KD 4 TN -8.5 x 10 (Fig. 1) is provided with small pistons having a spiral edge. This type of pump is very widespread. Details of the operation and design of that pump are given. The feeding pump delivers the fuel to the injection pump. The feeding is made at the low pressure of 1.7 to 1.9 kg/sq cm. The feeding pump is of the piston type and is driven by one of the injection pump cams. The regulation of the quantity of fuel pumped is made by means of a governor with rotating weights. Details of the governor are given. Another element are the injectors IS -1.5 x 15° based on international standards. With the described equipment of injection, the D-35 engine has a minimum specific consumption under 220 grams/hp.hr, and the engine D-36 M less than 210 grams/hp.hr (Figs. 3 & 4) ✓

Card 2/4

Products of the "I. C. Frimu" Metal Works Sinaia

RUM/9-11-3-12/41

For rapid diesels, the injection apparatus FS is manufactured by the Frimu plant. They may be applied for engines having 8 and 12 cylinders. As for the power, the FS injecting devices can be used from 30 to 450 hp. A table indicates the principal data of the FS pumps, referring both to already manufactured and manufacturable products. The FS injector is also amply described. For a series of motors (MG-220, MG-450) a double Venturi tube regulator has been created as well as a safety device against overspeed. The injecting equipment SD is destined for utilization in the 25 hp semi-diesel engines and 50 hp semi-diesels (2 cylinders) built at the "Timpuri Noi" plant in Bucuresti. Other products of the I. C. Frimu factories described: Injection equipment S-80 for the tractors S-80, the hydraulic pump with gear FS-PR 1, the hydraulic distributor DH-40/75. In conclusion, it is said that the production volume of the I. C. Frimu plant was 10 times greater in 1958 than it had been in 1948. The number of machine tools was not much in-

Card 3/4

RUM/9-11-3-12/41

Products of the "I. C. Frimu" Metal Works Sinaia

creased, but older types were replaced by modern ones;
automatic and revolving lathes are now 14% of the total
of machine tools. There are 6 graphs and 8 photographs.



Card 4/4

ILIESCU, Mircea; MITRICA, Natalia; MESROBIANU, Lydia

Experimental studies of two types of T.A.B. vaccine prepared with microbial extracts adsorbed by mineral. Stud. cercet. inframicrobiol., Bucur. 7 no.1-2:159-175 Jan-June 56.

(VACCINES AND VACCINATION

T.A.B. vaccine, prep. & exper. results of two types.)

(TYPHOID FEVER, immunol.

T.A.B. vaccine prep. & exper. results)

(PARATYPHOID FEVERS, immunol.

(SAME)

SAVULESCU, V., Dr.; ILIESCU, M., dr.; DUMITRESCU-BOGDAN, O., dr.

Comparative value of tests with water, alcohol and histamine in investigation of the dynamics of gastric secretion in ulcerous disease; types of neurochemical stage of secretion. Med, int., Bucur. 3 no.7:1058-1063 Nov 56.

1. Lucrare efectuata in Clinica medicala I.M.F.--Bucuresti (director prof. G. C. Iliescu -- Spitalul "Bernat Andrei").

(GASTRIC JUICE

secretion in peptic ulcer, tests with water, alcohol & histamine, comparative value)

(STOMACH, physiology

secretion tests with water, alcohol & histamine, in peptic ulcer, comparison)

(PEPTIC ULCER, physiology

gastric secretion, tests with water, alcohol & histamine, comparison)

ILIESCU, [m.]
RUMANIA / Virology. Bacterial Viruses (Phages)

E-1

Abs Jour : Ref Zhur - Biol., No 2, 1958, No 4993

Author : Chuke, Nestoresku, Iliescu

Inst : Not given

Title : Frequency of Discovery of Lysogenic Strains of Shigella Flexneri and Their Lysogenic Ability.

Orig Pub : Studii si cercetari inframicrobiol., microbiol. si parazitol. Acad. RPR, 1956, 7, No 3-4, 471-476

Abstract : Of 158 freshly isolated tested strains, 36.08% were found to be lysogenic, 50.63% were converted into lysogenic ones by the effect of anti-dysentery phage.

Card : 1/1

ILIESCU, P.
ILIESCU, M.; MITRICA, Natalia; MESROBIANU, Lydia

Experimental investigations on two types of TAB vaccine prepared from microbial extracts adsorbed on a mineral support. Rumanian M. Rev. 1 no.2:24-25 Apr-June 57.

(VACCINES AND VACCINATIONS)

TAB vaccine, prep. from microbial extracts adsorbed on a mineral support)

(TYPHOID FEVER, immunol.

same)

(PARATYPHOID FEVERS, immunol.

same)

RUMANIA/Virology. Bacterial Viruses (Phages).

E

Abs Jour: Ref Zhur-Biol., NO 14, 1958, 62065.

Author : Ciucă, M.; Popovici, M.; Nestorescu, N.; Iliescu, M.;
Meiterti, T.

Inst :

Title : Comparative Study of the Properties of the Symbiotic
Phage Obtained from the Product of Lysogenation of
the Strains Shigella Flexneri and the Phage Lyso-
genating this Culture.

Orig Pub: Studii și cercetări inframicrobiol., microbiol.
și parazitol , 1957, 8, No 1, 9-13.

Abstract: 80 strains of Sh. flexneri were subjected to the
action of the dysentery polyphage, which is able to
lyse Sh. flexneri, Sh. sonnei "S" and Sh. sonnei
"R". Sh. shigae, Salmonella typhi O₉₀₁ and Escheri-

Card : 1/2

ILIESCU, M.
SAVULESCU, V.; ILIESCU, M.; DUMITRESCU-BOGDAN, Olga; POPESCU, M.

Causes and prevention of ulcerous disease in several industrial establishments. Med. int., Bucur. 9 no.12:1858-1866 Dec 57.

(PEPTIC ULCER

in indust. workers & managers, causes & prev.)

SAVULESCU, V.; dr; NICOLAESCU, V., dr; ILIESCU, M., dr; DUMITRESCU-BOGDAN, O., dr.

The value of the gastrographic water test in the diagnosis and evolution of duodenal ulcer disease. Med. int., Bucur. 12 no.2: 233-243 P '60.

1. Lucrare efectuata in Clinica a III-a medicala, I.M.F. Bucuresti; Spitalul "Bernat Andrei", director prof. C.C. Iliescu.
(PEPTIC ULCER, diagnosis)

KLEINERMAN, Par L.; GHITA, M.; STEFANESCU, T.; ILIESCU, M.; BANDU, I.;
GUTA, G.

The importance of intracavitary electrocardiography for the diagnosis
of Ebstein's anomaly complicated by auricular fibrillation. Cor Vasa 3
no.3:231-237 '61.

1. Centre cardiologique "ASCAR", Institut de Pharmacie et de Medecine,
Bucarest.

(HEART DEFECTS CONGENITAL diagn)
(AURICULAR FIBRILLATION diagn)
(ELECTROCARDIOGRAPHY)

ILIESCU, M., dr.; BERCEANU, St., dr.; IONASDESCU, Gabi, dr.

Contributions on the diagnostic and prognostic importance of the
Waller-Rose test in chronic evolutive polyarthrits. Med. intern. 13
no.10:1377-1384 0 '61.

(ARTHRITIS, RHEUMATOID diagnosis)

^U
ILIESCO, M., BERCEANU, St.; TURCANU, Al.; VAINER, Henriette; RADULESCO,
Elena; TAGA, M.

Study of the changes in blood proteins in horses experimentally
infected with A.I.C. virus (infectious anemia of horses) and
their relations to the morphological and immuno-serological changes.
Arch. Roum. path. exp. microbiol. 20 no.3:491-501 3 '61.

1. Travail de l'Institut "Dr. I. Canacuzino" Services d'Hematologie-
Serologie et d'Immunochimie.
(VIRUS DISEASES experimental) (HORSES diseases)
(BLOOD PROTEINS) (RETICULOENDOTHELIAL SYSTEM pathology)

ILIESCU, C.C., prof.; ROMAN, L., dr.; ILIESCU, M., dr.; IACOBINI, P., dr.;
NITU, S.; CONSTINTINESCU, S.; CONSTANTINESCU, A.; GHEORGHIU, C.

The action of unsaturated fatty acids on blood lipids in
arteriosclerosis. Med. intern. 14 no.12:1433-1442 D '62.

1. Lucrare efectuata la ASCAR, Bucuresti.
(BLOOD LIPIDS) (ARTERIOSCLEROSIS) (FATTY ACIDS)
(BLOOD CHOLESTEROL)

ILIESCU, C.C., prof.; ILIESCU, Matei, dr.; ROMAN, L., dr.; IACOBINI, P., dr.;
CONSTANTINESCU, S., chimist; NUTU, S.

The action of nicotinic acid on blood lipids in atherosclerosis.
Med. intern. 15 no.1:39-49 Ja '63.

1. Lucrare efectuata in Centrul de asistenta a cardiacilor A.S.C.A.R.,
Bucuresti.

(ARTERIOSCLEROSIS)

(NICOTINIC ACID)

(BLOOD LIPIDS)

ILIESCU, M., dr.; PASTIU, V., dr.; SVET, M., dr.; DOMOCOS, G., dr.;
HAGI-PARASCHIV, L., dr.; ILIESCU, C.C., prof.

Abdominal angina. Med. intern. 15 no.9:115-122 S '63.

1. Lucrare efectuata la ASCAR, Bucuresti.
(MESENTERIC VASCULAR OCCLUSION)
(THROMBOANGIITIS OBLITERANS)
(INTESTINAL DISEASES) (INFARCTION)

ILIESCU, M., dr.; HAGI-PARASCHIV, L., dr.; EFRAIM, M., dr.;
ILIESCU, C.C., prof.

Clinical and pathological aspects of aneurysm of Valsalva's
sinus. Med. intern. 15 no.11:1343-1352 N '63.

1. Lucrare efectuata la Clinica de cardiologie ASCAR, Bucuresti
(director: prof. C.C. Iliescu).
(AORTIC ANEURYSM) (AORTIC RUPTURE) (PATHOLOGY)

ILIESCU, M.; BERCEANU, St.; RADU, I.; HERGOT, Lucia

Research on experimental toxic hepatitis. II. Considerations on the lesions in toxic hepatitis and in hepatitis due to isodimmunisation with hepatic antigens. Arch. Roum. path. exp. microbiol. 22 no.1:41-56 Mr '63.

(HEPATITIS, TOXIC)
(CARBON TETRACHLORIDE POISONING)
(LIVER EXTRACTS) (FREUND'S ADJUVANT)
(HEPATITIS) (ANTIGEN-ANTIBODY REACTIONS)

ILIESCO, M.; RADU, I.; HERCEANU, St.

Experimental research on the process of isoinmunization in guinea pigs. I. Immuno-serological investigations. Arch. Roum. path. exp. microbiol. 22 no.1:57-68 Mr '63.

(ANTIGEN-ANTIBODY REACTIONS)
(LIVER EXTRACTS) (FREUND'S ADJUVANT)
(KIDNEY) (TISSUE EXTRACTS)
(PRECIPITIN TESTS) (SKIN TESTS)

ILIESCU, MATEI (MD)

ROMANIA

ILIESCU, C. C., Professor; ILIESCU, Matei, MD; DOMOCOS, G., MD;
IACOBINI, P., MD; CONSTANTINESCU, S., Chemist; NIJU, S.,
Chemist.

Bucharest, Viata Medicala, No 1, 1 Jan 64, pp 9-17

"Essential Hyperlipaemia Associated with Atherosclerosis
(Effects of Nicotinic Acid)."

(5)

ILIESCU, M., dr.; DOMOCOS, G., dr.; IACOBINI, P., dr.; CONSTANTINESCU, S., chim.;
ILIESCU, C.C., prof.

Prolonged treatment with large doses of nicotinic acid in
coronary arteriosclerosis. Med. intern. 16 no.3:301-310
Mr'64.

1. Lucrare efectuata la A.S.C.A.R., Bucuresti.

ENACHESCU, M., dr.; ILIESCU, M. dr.

The value of radiophotography and clinicoal examination in
the early detection of cardiovascular diseases. Med. intern.
16 no.3:327-332 Mr'64.

1. Lucrare efectuata la ASCAR, Bucuresti.

ILIESCO, M.; RADU, I.; BERCEANU, St.; HERGOT, Lucia; IONASESCO, Rebeca;
MOLDOVEANU, N.; SFERDIAN, O. Assistant technique: MARINESCO, M.

Serological research on the mechanism of autoimmunity in acute
and chronic hepatitis in man. Arch. roum. path. exp. microbiol.
23 no.3:805-810 S'63

1. Institut "Dr. I. Cantacuzino", Bucarest (for: Iliesco, Radu, Marinesco).
2. Clinique Medicale "Bernat Andrei", Bucarest (for Berceanu,
Hergot, Ionasesco).
3. Hopital de Maladies Contagieuses No.2,
Bucarest (for Moldoveanu, Sferidian).

ILIESCU, M., dr.; RADU, I., dr.; IEREMIA, T., dr.; STOIAN, Cecilia, biolog

Research on the diagnosis of toxigenic and non-toxigenic *C. diphtheriae* in pure cultures and associated with diphtheroid bacteria, staphylococci, pneumococci and streptococci. Microbiologia (Bucur) 9 no.5:431-440 S-O '64.

1. Lucrare efectuata in Institutul de microbiologie, parazitologie si epidemiologie si Institutul de medicina si farmacie, Bucuresti.

BALLY, D.; BENES, L.; ILIESCU, N.; IORGULESCU, St.; OLTEANU, I.

Characteristics of a universal X-ray tube. Studii cerc fiz 12
no.2:461-467 '61.

1. Institutul de fizica atomica Bucuresti.

(X-ray tubes)

BALLY, D.; BENES, L.; ILIESCU, N.; IORGULESCU, St.

The absorption spectrum K of the elements such as zinc, arsenic, selenium zirconium, and molybdenum, irradiated with neutrons.
Studii cerc fiz 13 no.3:443-448 '62.

1. Institutul de fizica atomica, Bucuresti.

BENES, L.; ILIESCU, N.; IORGOULESCU, St.; OLTEANU, I.

X-ray spectrometer with a 2m arm. Studii cerc fiz 14 no.1:73-78 '63.

1. Institutul de fizica atomica Bucuresti.

BRATU, Stefan; ILIESCU, Nicolae

Study of the unitary stress in the bar of rectangular section
subjected to torsion by analogy with the electric networks.
Bul Inst Politeh 26 no.1:63-77 Ja-F '64.

1. Chair of Material Resistance, Polytechnic Institute,
Bucharest.

ILIESCU, N

ACCESSION NR: AP4042367

S/0056/64/047/001/0043/0051

AUTHORS: Wang, Nai-yen; Iliyasku, N.; Karzhavina, E. N.; Kim, Khi San, Popov, A. B.; Pikel'ner, L. B. Stadnikov, T.; Sharapov, E. I.; Yazvitskiy, Yu. S.

TITLE: Neutron resonances in praseodymium and terbium

SOURCE: Zh. eksper. i teor. fiz., v. 47, no. 1, 1964, 43-51

TOPIC TAGS: praseodymium, terbium, resonance scattering, neutron scattering, neutron spectrum, Fermi statistical theory

ABSTRACT: This is a continuation of earlier neutron-resonance measurements made on radium and bromine (ZhETF v. 45, 1743, 1963 and v. 45, 1294, 1963). The Tb and Pr resonance parameters and the spins of many levels were determined by measuring the transmission, the radiative capture, and the neutron scattering. Transmission was measured with the apparatus of I. Vizi et al. (Nuclear electronics,

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ACCESSION NR: AP4042367

v. 1, Vienna, 1962, page 27). Radiative capture was studied by means of the detector described by L. B. Pikel'ner et al. (PTE, no. 2, 51, 1963). A total of 22 levels at energies up to 100 eV and 14 levels at energies up to 1000 eV (of which four were observed for the first time) were analyzed for Tb and Pr, respectively. The new measurements were obtained using a neutron time-of-flight spectrometer and the OIYaI pulsed fast reactor of the Joint Institute for Nuclear Research. The average value of the radiation widths of the Tb and Pr levels were found to be 86 MeV for both elements. The neutron width distribution for all substances do not agree very well with the Porter-Thomas distribution. Measurements with better resolution and in a much wider energy range are necessary to refine the neutron width distribution. "We thank F. L. Shapiro for interest and valuable discussions, and I. I. Shelontsev and N. Yu. Shirikova for the electronic computer calculations." Orig. art. has: 2 figures and 2 tables.

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ACCESSION NR: AP4042367

ASSOCIATION: Ob'yedinennyy institut yadernykh issledovaniy
(Joint Institute of Nuclear Research)

SUBMITTED: 28Jan64

ENCL: 02

SUB CODE: NP

NR REF SOV: 007

OTHER: 009

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ACCESSION NR: AP4042367

ENCLOSURE: 01

Tb resonance parameters

E_n , eV	Γ_n , meV	Γ_n , meV	J	$2\Gamma_n^0$
8,340 \pm 0,005	0,21 \pm 0,02	80 \pm 10	2*	0,23
4,08 \pm 0,01	0,032 \pm 0,003		1*	0,029
11,06 \pm 0,02	5,0 \pm 0,2	87 \pm 6	2	3,02
14,38 \pm 0,03	0,084 \pm 0,008			0,044
21,20 \pm 0,06	0,62 \pm 0,06			0,26
24,6 \pm 0,07	2,7 \pm 0,2	76 \pm 11	2	0,12
27,6 \pm 0,08	0,47 \pm 0,05			0,18
33,9 \pm 0,11	1,4 \pm 0,2	81 \pm 15	1	0,48
40,7 \pm 0,15	0,29 \pm 0,05			0,091
43,7 \pm 0,17	2,5 \pm 0,2	76 \pm 16	2	0,765
46,1 \pm 0,18	6,7 \pm 0,5	89 \pm 11	2	1,97
50,3 \pm 0,20	1,3 \pm 0,3			0,37
51,6 \pm 0,20	0,54 \pm 0,07			0,15
54,2 \pm 0,23	0,30 \pm 0,05			0,081
57,3 \pm 0,25	0,68 \pm 0,07			0,176
58,7 \pm 0,25	0,85 \pm 0,15			0,22
65,5 \pm 0,30	5,0 \pm 0,5	92 \pm 20		1,25
66,8 \pm 0,30	1,2 \pm 0,1			0,29
74,0 \pm 0,35	8,5 \pm 0,6	87 \pm 16	2	1,98
76,8 \pm 0,4				
78,0 \pm 0,4				
88,8 \pm 0,5	1,8 \pm 0,2			0,38
90,6 \pm 0,5	3,8 \pm 0,3			0,8
97,5 \pm 0,5	14 \pm 1	103 \pm 14	1	2,7

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*Spin values determined elsewhere

ACCESSION NR: AP4042367

ENCLOSURE: 02

Pr^{141} resonance parameters

E_r , eV	$\sigma \Gamma_n$, meV	Γ_γ , meV	J	$2\sigma \Gamma_n$, meV
50,5 ± 0,2	0,030 ± 0,005			0,0083
85,1 ± 0,2	3,2 ± 0,4	80 ± 20		0,70
112,0 ± 0,3	0,23 ± 0,03			0,044
218,7 ± 0,8	570 ± 40	71 ± 15	3	77,5
234 ± 1	460 ± 25	93 ± 15	(3)	60,2
359 ± 2	790 ± 50	80 ± 15	3	82,9
384 ± 3	27 ± 4	125 ± 30		2,75
411 ± 5	1,2 ± 0,2			0,118
470 ± 5	1,7 ± 0,3			0,157
515 ± 4	380 ± 25	75 ± 15	3	33,8
631 ± 5	1200 ± 50	107 ± 20		95,7
718 ± 6	1200 ± 60	66 ± 15		80,5
839 ± 7	2200 ± 100	83 ± 15	3	151,6
942 ± 8	1470 ± 70	107 ± 20	2	96,0

Card 5/5

ILIESCU, O.; SEMAKA, A.

Contributions to the knowledge of the Rhaetian-Lias in the vicinity of Mehadia. Dari seama sed 48:113-119 '60/61 [publ. '62].

ILIESCU, Ovidiu

Presence of Pliocene in the Mehadia Basin. Dari seama sed
46:177-181 '58/59 [publ. '62].

vario	EXCERPTA MEDICA Sec 9/Vol 13/5 SURGERY May 59 (90)
<p>2513. AN EXPERIMENTAL STUDY ON PNEUMONECTOMY BY THE INTRA-PERICARDIAC APPROACH - Studiul experimental al pneumonectomiei pe cale de acces intrapericardică - <u>Iliescu O. T.</u>, Caliser Z. and Ulmet V. Inst. de Fiziol., București - FTIZIOLOGIA 1958, 7/1 (41-48) Graphs 4 Tables 4</p> <p>In 25 dogs, a study was made of the various aspects of pneumonectomy by the intrapericardial approach. The technique, the limitations, the indications and contraindications, the advantages and disadvantages of the method are discussed. Particular attention is given to the physiopathological aspects of the problem with regard to cardio-respiratory function. The authors recommend the intrapericardial approach for pneumonectomy, but only in case of necessity, such as repeated resection, and various peroperative vascular accidents.</p> <p>Bazacopol - Bucharest (XV, 8)</p>	

ILIESCU, P.

Studying the Conduct (Properties) of Cast Iron with Nodular Graphite
at High Temperatures. Studii Si Cercetari De Mechanica Aplicata (Studies
and Research in Applied Mechanics), #1-2:127:Jan-Jun 55

ZAMIRCA, St.; KATHREIN, A.; ILIESCU, P.; RIZESCU, C.

Corrosion of the gray-iron pieces with solders. Studi cerc
metalurgi 6 no.3, 293-304 '61.

ILIESCU, Pamfil, ing.; RIZESCU, Cornel, ing.; URSU, Vasile, ing.

Observations on the fatigue breaking of some crankshafts in diesel motors. Metalurgia constr mas 14 no.7:593-599 JI '62.

1. Uzinela "23 August", Bucuresti.

R/009/62/000/012/001/004
D272/D308

AUTHORS: Iliescu, Pamfil, Rizescu, Cornel and Ursu, Vasile,
Engineers

TITLE: Observations on the technology of the working and
casting of high-speed steels

PERIODICAL: Metalurgia și Construcția de Mașini, ¹⁴no. 12, 1962,
1057-1065

TEXT: A description is given of the working and casting of
high-speed steels at the '23 August' factory, with reference to the
studies on which the technological parameters are based. Technologi-
cal processing of the charges, which employed nonoxidative melting
and casting, is examined in detail, discussing the faults observed
in the cast products. The casting structure of the high-speed steels
and the factors influencing it are examined, considering the duration
of heating, temperatures of the process, size and cross-section area
of the ingot, temperature and rate of casting and solidification con-

Card 1/2

Observations on the technology ...

R/009/62/000/012/001/004
D272/D308

ditions. Conclusion: A very rigorously controlled technological procedure must be established in order to ascertain a constant high quality of the high-speed steels produced. There are 13 figures and 7 tables.

ASSOCIATION: Uzina '23 August' ('23 August' Factory)

Card 2/2

ILIESCU, P.; RIZESCU, C.; URSU, V.

Floes and some technological methods of preventing their appearance in large forged semimanufactured products. Analele metalurgie 16 no.3:35-44 J1-S '62.

ILIESCU, Pamfil, ing.; RIZESCU, Cornel, ing.; URSU, Vasile, ing.

Cooling of forged semifinished goods of chromium-nickel-molybdenum steels. Metalurgia constr mas 15 no.2:109-113 F '63.

1. Uzinele "23 August", Bucuresti.

BIUMENTHAL, M.; YELLNER, M.; ILIESCU, R.; OHEOROHU, I, in colaborare cu N. Facon
si Ch. Constantinescu

Skin reactivity to certain external stimuli in patients of diseases
of the nervous system (cerebral and medullary levels). Probl. ter.,
Bucur. no.7:29-39 1957.

1. Institutul de terapeutica al Academiei R.P.R., Sectia de dermato-
venerologie, Spitalul Colentina.

(BRAIN, diseases

diag., skin reactivity to acetic acid, formic acid &
morphine)

(SPINAL CORD, diseases

diag.)

(SKIN

reactivity to acetic acid, formic acid & morphine, in dis.
of brain & spinal cord, diag. & progn. value)

ILIESCU, R.

BIUMENTHAL, M.; FELLNER, M.; ILIESCU, R.

Comparative reactivity of the skin to various external stimuli in normal subjects and patients of pruriginous diseases. Probl. ter., Bucur. 8:31-36 1957.

(SKIN DISEASES)

pruriginous disorders, skin reactivity to application of formic acid & inject. of morphine)

FASON, E., KONSTANTINESKU, G. [Constantinescu, G.]; Prinimali uchastiye:
BLUMENTAL, M.; FELLNER, M.; ILIYESKU, R. [Iliescu, R.];
GEORGIU, I. [Gheorghiu, I.]

Reactivity of the skin in acute and subacute disorders of cerebral
blood circulation. Nauch. trudy Inst. nevr. AMN SSSR no.1:294-
297 '60. (MIRA 15:7)

1. Klinika nervnykh bolezney Mediko-farmatsevticheskogo insti-
tuta i kollektiv dermatologov Instituta terapii Akademii
Rumynskoy Narodnoy Respubliki, Bukharest.

(CEREBROVASCULAR DISEASE)
(SKIN--INNervation)

ILIESCU, S.; MARIAN, A.

Results of direct sowing of pine seeds in the Gimpulung Moldovenesc Forest District, p. 211. REVISTA PADURILOR. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si al Ministerului Agriculturii si Silviculturii) Bucuresti. Vol. 71, no. 4, Apr. 1956.

So. East European Accessions List Vol. 5, No. 9 September, 1956

ILIESCU, T., ing.; GROSZ, I., ing.

Tests of worsened vacuum functioning of a turbine of 2000 kw.
Energetica Rum 9 no.8:312-315 Ag '61.

1. Intreprinderea pentru rationalizari si modernizari energetice.

ILIESCU, Teodor, ing. (Bucuresti); GROSZ, Ivan, ing. (Bucuresti)

Working tests with worsened vacuum of the TA 1 steam turbine
of 2500 kv. in Arad. Energetica Rum 10 no.3:116-120 Mr '62.

1. Seful serviciului de rationalizari termice din Intreprinderea
pentru rationalizari si modernizari energetice (for Iliescu).
2. Inginer principal la Intreprinderea pentru rationalizari
si modernizari energetice (for Gross).

ILIESCU, T., ing.; SCHLOTTER, F., ing.

Some aspects of the steam turbine overload. Energetica Rum 11
no. 7:389-393 J1 '63.

ILIESCU, T., ing.; POPESCU, R., ing.

Studies on the problem of condensation turbine operation under
poor vacuum conditions. Energetica Rum 11 no.7:393-400 J1 '63.

ILIESCU, V.

New types of driers. p. 442.

INDUSTRIA LEMNULUI. (Asociatia Stiintifica a Inginerilor si Technicienilor din
Romania si Ministerul Industriei Lemnului) Bucuresti, Rumania.
Vol. 7, no. 12, Dec. 1958.

Monthly List of East European Accessions (EEAI) IC, Vol. 8, No. 6, June 1959.
UNCL

POPA, Gr.; BAIULESCU, Gh.; ILIESCU, V.

Gravimetric determination of Th (IV) with Orange II. Studii cerc
chim 10 no.3/4:367-370 '62.

1. Laboratorul de chimie analitica al Facultatii de chimie Universitatea
din Bucuresti.

NAUMOVA, Sofia Nikolaeva; DESSILA-CODARCEA, Marcela; ILIESCU, Violeta

About the presence of rife in certain crystallophyllian
formations in the central Meridional Carpathian Mountains.
Comunicarile AR 12 no.11:1235-1237 N '62.

1. Comunicare prezentata de M.Savul, membru corespondent
al Academiei R.P.R.

Iliescu, V.

DATA, Ch.
SURNUM (in eng): Given Name

5

Country: Romania

Academic Degrees: Prof.

Affiliation: Research Institute for the Cultivation of Corn (Institutul de Cercetari pentru Cultura Porumbului).

Source: Bucharest, *Probleme Stiintifice si Veterinara*, No 6, 1961, pp 21-29.

Data: "Experimental Results Obtained in the Feeding of Cow Milk with Through the Use of Green Corn Alone and in Mixture with Leguminous Products."

Co-authors:

ILIESCU, V., Engineer, Research Institute for the Cultivation of Corn (Institutul de Cercetari pentru Cultura Porumbului).
ZAMARIA, M., Engineer, Research Institute for the Cultivation of Corn (Institutul de Cercetari pentru Cultura Porumbului).

RUMANIA

BAIA, Gh., Prof Dr, ARISANU, I., Eng, and ILIESCU, V., Eng, of the Research Institute on Grains and Technical Plants (Institutul de Cercetari pentru Cereale si Plante Rehnice), Fundulea.

"Experimental Results Obtained with the Use of Ammonia Waters if the Food of Milk Cows and Young Cattle Being Fattened."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 13, No 9, Sep 63, pp 8-19.

Abstract [Authors' English summary modified]: The authors investigated the nutritive value of ammoniacal water to supplement the protein content of silo corn . They administered ammoniacal water with a nitrogen content of 17 % and a utilization coefficient of 55 to 60 % to young bulls in quantities averaging 255 grams and to milk cows in quantities averaging 500 grams per day per animal. The ammoniacal water replaced a part of the regular food of the animals, without negatively affecting the fattening or causing pathological changes in the internal organs. While the fat contents of the milk was reduced, the milk yield of the cows receiving ammoniacal water was high.

Includes 9 tables and 9 references, of which 3 Russian, 1 German and 5 Rumanian.

1/1

GUZU, E.; ILIESCU, V.

Data on the normal and pathological physiology of the peritoneum.
Vest. khir. 84 no. 4:27-33 Ap '60. (MIRA 14:1)
(PERITONEUM)

NAUMOVA, Sofia Nikolaevna; DESSILA-CODARCEA, Marcela; ILIESCU, Violeta

Remains of plants in the complexes of crystalline shales in the
central Transylvanian Alps. Studii cerc geol 9 no.1:187-192 '64

1. Geological Institute of the Geological Committee.

USSR / General Problems of Pathology. Experimental Therapy. U-5

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 46894

Author : Teodorescu, P.; Fronda, Nadia; Iliescu, V.

Inst : Not given

Title : Clinical Uses of Triethylenmelamina (TEM)

Orig Pub : Viata med., 1956, 3, No 11, 19-28

Abstract : Three cases of successful lymphagranulomatosis (Hodg-kin's disease) treatment are reported by using the TEM compound (2-4 mg daily internally). During the course of the disease the patients received 15-20 mg of TEM, and after 10-15 days the treatment was repeated. Complications (leukopenia) occurred more often in cases of repeated therapy, and in patients with lowered acidity or with achlohydria. In these cases blood transfusions as well as intake of vitamins C and B₁₂, antibiotics and cortisone preparations are recommended. Children tolerate treatment with TEM well.

Card 1/1

40

ILIESCU, V.

BULIONSCU, L., Dr.; CONSTANTINESCU, C., dr.; ILIESCU, V., dr.

Study of a case of Gaucher's kersanic lipoidosis. Med. Int.,
Bucur. 4 no.8:1236-1243 Dec 56.

1. Lucrare efectuata in Clinica a III- medicala (prof. C.C. Dimitrie)
si Clinica a III-a chirurgicala (prof. I. Pagarasanu).
(LIPOIDOSIS, case reports
Gaucher's dis.)

ILIESCU, VALENTIN

RUMANIA/Human and Animal Physiology - Blood Circulation.
Vessels.

T-6

Abs Jour : Ref Zhur - Biol., No 10, 1958, 46090

Author : Iliescu, Valentin

Inst : Rumanian AS.

Title : A New Method Studying Blood Vascularization and Circulation. Injecting Preliminary Stained Erythrocytes.

Orig Pub : Commun. Acad. RPR, 1956, 6, No 8, 1045-1049

Abstract : Erythrocytes which were obtained by centrifugating citrated blood of sheep or goats, were fixed by the solution of Zenker and stained with hematoxylin. The stained erythrocytes were then suspended in serum and injected into the heart of the test animal or used as perfusate for its organs. Microscopic slides of the vascular tissue showed clearly the injected black erythrocytes and the

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- 61 -

SCHACHTER, A., Dr.; ROSCA, To., dr.; ILIESCU, V., dr.

Diagnostic difficulties in a case of thrombocythemic myelosis.
Med. int., Bucur. 8 no.2:301-305 Apr-May 56.

1. Lucrare facuta in Clinica medicala a spitalului Dr.
Carol Davila (director, prof. C. C. Dimitriu).

(BLOOD DISEASES

thrombocythemic myelosis, diag. & case report)

ILIESCU, V., dr.

Current status of the treatment of blood diseases. Med. intern.,
Bucur 13 no.2:303-307 F '61.

(BLOOD DISEASES therapy)

TEODORESCU, P., dr.; ILIESCU, V., dr.; IONASESCU, R., dr.

Essential cryoglobulinemia. Med. intern. 14 no.10:1217-1223 0 '62.

1. Luorare efectuada in Clinica medicala a Spitalului "Bernat Andrei"
(director: prof. P. Teodorescu), Bucuresti.
(CRYOGLOBULINS) (MYOCARDIUM) (SCLEROSIS)
(AURICULAR FIBRILLATION)

ILIESCU, Viorica, chim.

Preparing metatartaric acid. Ind alim veget 13 no.5:142-143
My '62.

1. Institutul de cecetari alimentare.

ILIESCU, Violeta; CIOFLICA, Gleanina

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sed 49 pt.1:113-118 '61-'62 [publ. '64].

1. Submitted December 13, 1961.

ILIESCU, Violeta; GHENEA, C.

Palynological and geological observations on some loess
deposits in the Oltenia Plain. Dars seama sed 49 pt.1:
119-127 '61-'62 [publ. '64].

1. Submitted April 20, 1962.

ILIESCU, V., ing.

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ILIESCU, Victor, ing.

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six-year plan. Ind lemnului 15 no.8:322-330 Ag '64.

ILIESCU, V., ing.: VERSCOVSKI, L., ing.

Aspects of cutting up broadleaf logs in new sawmills. In
Iemului 15 no.12-457-460 D '64.

COUNTRY : RUMANIA
 CATEGORY : Forestry. Forest Management.
 ABS. JOUR. : RZhBiol., No. 3 1959, No. 10781
 AUTHOR : Iliesei, V. A.
 INST. :
 TITLE : Growing Trees With Wood of the Highest Quality.

ORIG. PUB. : Rev. padurilor, 1957, 71, No. 10, 637-639.

ABSTRACT : A method of growing knotless wood is discussed and experiments in this direction are described, these experiments having been conducted in a fir stand of natural seeding origin and renewed under the canopy of a tree stand having the crown fullness of 0.6 (Stalinskaya Oblast', Rumania). After the removal of the lateral buds, the terminal bud produced a strong, rapidly growing shoot while the normal ratio of the height and thickness was not disturbed. —
 — A. Yana

CARD: 1/1

-26-

RUMANIA/Organic Chemistry - Synthetic Organic Chemistry.

G.

APPROVED FOR RELEASE: 04/03/2001
 Abs Jour : RZhBiol., No. 3 1959, No. 10781
 CIA-RDP86-00513R000518420019-1

Author : Almashi, Sherban, Koloshi, Iliesh

Inst : Academy RPR

Title : Elemento-Organic Compounds. I. o,o-diethyl Esters of Arylsulfamidothiophosphoric Acids.

Orig Pub : Studii si cercetari chim. Acad. RPR Fil. Cluj. 1957, 8, No 1-2, 159-168.

Abstract : The reaction of (S) $P(OC_2H_5)_2Cl$ with $p-RC_6H_4SO_2NHNa$ in polar solvents (pyridine, acetone, dioxane) yielded (S) $P(OC_2H_5)_2NHBO_2C_6H_4R$ (I); (given: R, m. p. in °C,) Cl, 95; f, 72; Br, 112; I, 135; CN, 117; H, 56; OCH_3 , 113; CH_3 , 84.

Card 1/2

12

RUMANIA/Organic Chemistry - Synthetic Organic Chemistry.

G.

Abs Jour : Ref Zhur - Khimiya, No 16, 1958, 53947

The insecticidal activity of I is less than that of Ekatox. However, I is more active when R is F, CN, or I.

Card 2/2

ILIESI, Gh., ing.; MATEESCU, T., tehnician

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ILEEV, A.; DIMITROV, D.

"Strengthening of mine underground constructions by means of bolts."

p. 58 (Minno Delo, Vol. 12, no. 4, 1957, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 9,
September 1958

ISTATKOV, St., kand. na tekhn. nauki, inzh.; GURKOV, K.; ILIEV, A., inzh.

Conditions and trends in the development of the Sedmochislenitsi and Izdremets Mines of the G. Dimitrov State Mining Enterprise of Elisaina. Min delo 17 no.7:15-22 J1 '62.

1. Minno-geoloski institut (for Istatkov). 2. Gl. inzh. na Dyrzhavno minno predpriatie "G. Dimitrov" (for Gurkov). 3. N-k otdel "Tekhnicheski progres" pri DMP "G. Dimitrov" (for Iliev).

ISTATKOV, St., kand. na tekhn. nauki inzh.; STOITSOVA, R., inzh.-geol.;
ILIEV, An., inzh.

Rare and dispersed elements in the beds of the Vratsa ore
region. Min delo 18 no. 2:10-12 F '63.

1. DMMP "G. Dimitrov", gara Eliseina (for Iliev).

ILIEV, A.

ILIEV, A.

"Gathering the Grass For Forage. p. 154." (KOOOPERATIVNO ZEMEDELIE) Vol. [6], No. 5,
May 1951, Sofiya, Bulgaria.

SO: Monthly List of East European Accessions L.C. Vol. 2, No. 11, Nov. 1953, Uncl.

ILIEV, A.
"Autumn sowing of perennial grass" (p. 14) KOOPERATIVNO ZEMEDELIE
(Ministerstvo na zemedelieto) Sofiya Vol 8 No 7 1953
SO: East European Accessions List Vol2 No 7 Aug 1954

ILIS, A. I. DERHOTOV, IV.

"Utilizing the Table for Grading and Selecting Forest Trees." p. 467. (GORSKO STOPANSTVO, Vol. 9, no. 10, Dec. 1953, Sofiya, Bulgaria.)

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954/Unclassified

ILIYEV, A.

ILIEV, A.

"Increasing Some Forage Plants", P. 26. (KOOOPERATIVNO ZEMEDELIE,
Vol. 10, No. 3, Mar. 1955, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 6, June 1955, Uncl.

ILIEV, A.

Forest resources in the world. p.460
GORSKO STOPANSTVO, Sofiya, Vol. 11, no. 10, Dec. 1955.

SO: Monthly List of East European Accessions, (EEAK), LC, Vol. 5, No. 6 June 1956, Uncl.

ILIEV, A.

ILIEV, A. Organisation of the work for the management of low-trunk-tree forests. p. 337. Vol. 12, no. 8, Oct. 1956 GORSKO STOPANSTVO. Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

ILIEV, A.

AGRICULTURE

Periodical: NAUCHNI TRUDOVE. Vol. 5, 1957.

ILIEV, A. Study on the dimension of the grades of thickness and the distance between the sections of the height, and their significance for precision in the cubical measuring and sorting of coniferous trees.
p. 85.

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February 1959, Unclass.

ILIEV, A.

AGRICULTURE

Periodical KOOPERATIVNO ZEMEDELIE. No. 9, Sept. 1959.

ILIEV, A. Let us sow more lucerne during the autumn. p. 19.

A palace for working peasants. p. 20.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 3, March, 1959. Uncl.

ILIEV, A.

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Periodical KOOPERATIVNO ZEMEDELIE. No. 11, Nov. 1958.

ILIEV, A. Sainfoin, a valuable forage plant. p. 22.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 3, March, 1959. Uncl.

ИЛИН, А.

"Ascertaining the current growth of trees in volume in the forest management."

p. 4 (Gorsko Stopanstvo, Vol. 11, no. 5, 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, VOL. 7, No. 9,
September 1958

ILIEV, Angel; KAFEDZHIEV, Stoin

Some guidelines and the problem of personal material interest
in enterprises. Durvomebel prom 7 no.1:13-17 Ja-F'64

1. Ikonomisti pri DIP "Furnir -Parket", Sofia.

ILIEV, Asen

Current trends in the diagnosis, treatment and classification
of autism in women. (Review of the latest reports). Akush.
ginek. (Sofia). 3 no. 6: 65-69. 1964.

ILIEV, At.

New forms of operational accountancy in the V.Kolarov Plant for
Electric High-Voltage Equipment, Sofia. Mashinostroene 13 no.12:
43-45 D '64.

ILIEV, B.

"Amature one-tube radio receiver."
Radio, Sofiya, Vol 3, No 4, 1954, p. 21

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

ILIEV, B.

New 1956 models of radios. p. 19.

RADIO Vol. 4, no. 12, 1955

Sofiya, Bulgaria

So. EAST EUROPEAN ACCESSIONS LIST Vol. 5, no. 7 July 1956

ILIEV, B.; KHARALAMBOV, KH.

Utilization of synthetic staple fibers in spinning carded yarn. p.19.
(LEKA PROMISHLENOST, Vol. 6, no. 3, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

ILIEV, B-

"The annual meetings of Collective farms." p. 3.

"Financing collective farms.", p 65, (KOOOPERATIVNO ZEMEDELIE, Vol 6, #1/2, Jan/Feb 1951, Bulgaria

"Work of the controlling councils at agricultural cooperative". p. 72
KOOOPERATIVNO ZEMEDELIE, Vol 6 #3, Mar 51, Bulgaria

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SO: Monthly List of Russian Accessions, Library of Congress, August 1953, Uncl.